TRIBUNE
Des Moines, Iowa
July 17, 1962

Fellowship Funds to 28

(The Tribune's Iowa News Service)

IOWA CITY, IA.—Twenty-eight students have been appointed Summer Research Fellows at the State University of Iowa College of Medicine.

"Although Research Fellows receive the attention and counsel of sponsoring faculty scientists, each student is responsible for carrying out his project and writing a scientific report on his findings at the end of the summer," said Dr. C. Adrian M. Hogben, professor and head of physiology and chairman of the faculty committee which awards the fellowships.

Two-month projects carry fellowship funds of $500 and three-month projects $750. Fellowship funds come from the U. S. Public Health Service, National Science Foundation, American Cancer Society, Tobacco Industry Research Committee, the Lederle Laboratories division of the American Cyanamid Co., and the College of Medicine Trust Fund.

Following alphabetically by hometown are names of students holding summer research fellowships:

Ames—Bruce M. Hildreth.
Burlington—James R. Rinker.
Cedar Falls—Donald H. Beisner; James A. Clark; John E. Schicher.
Clear Lake—Robert T. Guthrie.
Council Bluffs—Gene G. Abel.
Delmar—Thomas Hughes.
Des Moines—Michael H. Graham.
Durant—Victor T. Wilson.
Hedrick—David W. Decker.
Iowa Falls—Robert J. Johnson.
Iowa City—Jared R. Tinklenberg.
Manchester—James W. Turner.
Marathon—John W. Olney.
Marshalltown—John P. Burke.
Montrose—Alfred E. Mayner.
Nevada—Jeanne M. Andrew.
New Hampton—Donald J. Weidler.
Ogden—Norman J. Lewiston.
Orange City—Donald Nibbelink.
Spirit Lake—David M. McCoy.
State Center—Robert L. Eggers.
Vail—Carl S. Jackson.
Washington—Darrell L. Witt.
Westside—Dennis D. Wilken.
Illinois, West Frankfort—John R. Crowell; Rock Island—Maurice S. Chamberlain.

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VEND
Chicago, Illinois
July 1, 1962

Tobacco Briefs

• **Summer research fellowship of $500 has been offered for the 8th straight year by Tobacco Industry Research Committee to students in the nation's 85 accredited medical colleges and six colleges of osteopathy. The committee was formed in 1954 to provide tobacco industry support for independent scientific research into tobacco use and human health and to make facts known to the public.**

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JOURNAL OF MEDICAL EDUCATION
Chicago, Illinois
July, 1962

Tobacco Group Offers Fellowships to Medical Students

For the eighth year, students in the nation's 85 medical schools and six colleges of osteopathy have been offered summer research fellowships of $500 by the Tobacco Industry Research Committee. The program is designed to encourage students to make a career in research. The student fellows are selected by their medical school deans and may do research in any field they choose.

The program was initiated and has been continued by the Scientific Advisory Board, a group of physicians, scientists and educators who directs the TIRC's program of research into tobacco and health.

General Clinical Research Centers Program, a 25-page illustrated brochure, describes the two-year-old program of the National Institutes of Health. Since the program's beginning, awards have been made for the establishment of 50 such facilities for intensive, interdisciplinary clinical research. The booklet includes plans for a typical research center with information on budgeting, kinds of investigations undertaken, and reports on research accomplishments. (PHS Publication No. 923)

EVEN. PRESS CHRONICLE
Johnson City, Tenn.
July 18, 1962

Medical Fellowships Available

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NEW YORK — For the eighth year, students in the nation's 85 accredited medical colleges and six colleges of osteopathy have been offered summer research fellowships of $500 by the Tobacco Industry Research Committee, it was announced today.

"The need for scientists in basic research is more serious than ever before," said Dr. Clarence Cook Little, scientific director of T.I.R.C. "This program is designed to encourage students to make a career in research. For those who enter other fields of medicine, it will provide valuable exposure to research."

Since the program began in 1955, more than 470 young men and women have received fellowships, Dr. Little said. Some of them have decided to enter research full time and a number have published papers on the results of their studies.

The student fellows are selected by their medical school deans, Dr. Little said, and may do research in any field they choose.

The program was initiated and continued by the Scientific Advisory Board, a group of physicians, scientists and educators, which directs the T.I.R.C.'s program of research into tobacco and health. The TI.R.C. has appropriated $3,450,000 for research by independent scientists.

The T.I.R.C. was formed in 1954 by representatives of tobacco growers, leaf warehousemen and manufacturers to provide support for independent scientific research into tobacco use and human health and to make the facts known to the public.

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Source: https://www.industrydocuments.ucsf.edu/docs/xgyk0000